

PALM INTRANET

Day : Friday
Date: 9/14/2007
Time: 11:31:00

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
Kositprapa	Unchalee	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Refine Search

Search Results -

Terms	Documents
L7 and @ad<20000620	8

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text
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Search History

DATE: Friday, September 14, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u>
side by side			result set
<u>DB=PGPB,USPT; PLUR=YES; OP=OR</u>			
<u>L8</u>	L7 and @ad<20000620	8	<u>L8</u>
<u>L7</u>	L6 and (enteric near5 (film or layer or coat\$5))	31	<u>L7</u>
<u>L6</u>	L5 and (sulfonylurea or glipizide or \$8statin or "HMG-CoA reductase inhibitor" or lovastatin)	59	<u>L6</u>
<u>L5</u>	L3 and (active same \$2binder)	340	<u>L5</u>
<u>L4</u>	L3 and (core same ((water near\$2soluble) near binder))	6	<u>L4</u>
<u>L3</u>	L2 and (oral and ("controlled release" or "delayed release" or "timed release" or "pulsed release"))	1372	<u>L3</u>
<u>L2</u>	(424/480 or 424/468).ccls.	2461	<u>L2</u>
<u>L1</u>	((Unchalee near Kositprapa) AND @pd>20060405) AND @pd>20061119	0	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

L1 and (sulfonylurea or glipizide or \$8statin
 or "HMG-CoA reductase inhibitor" or lovastatin)

Display:

20

Documents in Display Format:

CIT

Starting with Number

1

Generate: Hit List Hit Count Side by Side Image

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<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set</u>
				<u>Name</u> result set
	side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L2	L1 and (sulfonylurea or glipizide or \$8statin or "HMG-CoA reductase inhibitor" or lovastatin)		3	L2
L1	(oral and ("controlled release" or "delayed release" or "timed release" or "pulsed release")) and (core same ((water near\$2soluble) near binder))		28	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:02:04 ON 14 SEP 2007)

FILE 'CPLUS, MEDLINE, USPATFULL, BIOSIS, EMBASE' ENTERED AT 15:02:44 ON
14 SEP 2007

L1 40617 S (ORAL AND ((CONTROLLED(W) RELEASE) OR (DELAYED(W) RELEASE) OR (L1
L2 4207 S L1 (S) (SULFONYLUREA OR GLIPIZIDE OR STATIN? OR (HMG(2A) COA(W
L3 41 S L2 (S) (BINDER (5A) (WATER (2A) (SOLUBLE OR INSOLUBLE)))
L4 40 DUP REM L3 (1 DUPLICATE REMOVED)
L5 4 S L4 NOT PD>20000620

=> d que L1

L1 40617 SEA (ORAL AND ((CONTROLLED(W) RELEASE) OR (DELAYED(W) RELEASE)
OR (TIMED(W) RELEASE) OR (PULSED(W) RELEASE)))

=> d que L2

L1 40617 SEA (ORAL AND ((CONTROLLED(W) RELEASE) OR (DELAYED(W) RELEASE)
OR (TIMED(W) RELEASE) OR (PULSED(W) RELEASE)))
L2 4207 SEA L1 (S) (SULFONYLUREA OR GLIPIZIDE OR STATIN? OR (HMG(2A)
COA(W) REDUCTASE(W) INHIBITOR) OR LOVASTATIN)

L5 ANSWER 1 OF 4 USPATFULL on STN
TI Substained release compositions and a method of preparing pharmaceutical compositions
AB A process for the manufacture of particles comprises mechanically working a mixture of a drug and a hydrophobic and/or hydrophilic fusible carrier in a high speed mixture so as to form agglomerates, breaking the agglomerates to give controlled release particles and optionally continuing the mechanical working with the optional addition of a low percentage of the carrier or diluent.
ACCESSION NUMBER: 1999:124500 USPATFULL
TITLE: Substained release compositions and a method of preparing pharmaceutical compositions
INVENTOR(S): Miller, Ronald Brown, Basel, Switzerland
Leslie, Stewart Thomas, Cambridge, United Kingdom
Malkowska, Sandra Therese Antoinette, Cambridge, United Kingdom
Prater, Derek Allan, Cambridge, United Kingdom
Knott, Trevor John, Essex, United Kingdom
Heafield, Joanne, Cambridge, United Kingdom
Challis, Deborah, Kent, United Kingdom
PATENT ASSIGNEE(S): Euro-Celtique, S.A., Luxembourg, Luxembourg (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5965163		19991012
APPLICATION INFO.:	US 1997-944106		19970930 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1994-343630, filed on 22 Nov 1994, now abandoned		

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1993-24045	19931123
	GB 1994-3922	19940301
	GB 1994-4544	19940309
	GB 1994-4928	19940314
	EP 1994-303128	19940429
	EP 1994-304144	19940609
	GB 1994-11842	19940614

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Harrison, Robert H.
LEGAL REPRESENTATIVE: Davidson, Davidson & Kappel, LLC
NUMBER OF CLAIMS: 33
EXEMPLARY CLAIM: 1
LINE COUNT: 882
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 4 USPATFULL on STN
TI Pharmaceutical multiparticulates
AB A process for the manufacture of particles comprises mechanically working a mixture of a drug and a hydrophobic and/or hydrophilic fusible carrier in a high speed mixture so as to form agglomerates, breaking the agglomerates to give controlled release particles and optionally continuing the mechanical working with the optional addition of a low percentage of the carrier or diluent.
ACCESSION NUMBER: 1999:43220 USPATFULL
TITLE: Pharmaceutical multiparticulates
INVENTOR(S): Miller, Ronald Brown, Basel, Switzerland
Leslie, Stewart Thomas, Cambridge, England
Malkowska, Sandra Therese Antoinette, Cambridge, England
Knott, Trevor John, Essex, England

PATENT ASSIGNEE(S) : Challis, Deborah, Kent, England
Prater, Derek Allan, Cambridge, England
Heafield, Joanne, Cambridge, England
Euro-Celtique, S.A., Luxembourg, Luxembourg (non-U.S.
corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5891471		19990406
APPLICATION INFO.:	US 1996-607851		19960227 (8)
RELATED APPLN. INFO.:	Division of Ser. No. US 1994-343630, filed on 22 Nov 1994, now abandoned		

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1993-24045	19931123
	GB 1994-3922	19940301
	GB 1994-4544	19940309
	GB 1994-4928	19940314
	EP 1994-303128	19940429
	EP 1994-304144	19940609
	GB 1994-118412	19940614

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Harrison, Robert H.
LEGAL REPRESENTATIVE: Davidson, Davidson & Kappel, LLC
NUMBER OF CLAIMS: 23
EXEMPLARY CLAIM: 1
LINE COUNT: 847

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 3 OF 4 USPATFULL on STN
TI Method of preparing sustained release pharmaceutical compositions
AB A process for the manufacture of particles comprises mechanically working a mixture of a drug and a hydrophobic and/or hydrophilic fusible carrier in a high speed mixture so as to form agglomerates, breaking the agglomerates to give controlled release particles and optionally continuing the mechanical working with the optional addition of a low percentage of the carrier or diluent.
ACCESSION NUMBER: 1998:156864 USPATFULL
TITLE: Method of preparing sustained release pharmaceutical compositions
INVENTOR(S): Miller, Ronald Brown, Basel, Switzerland
Leslie, Stewart Thomas, Cambridge, England
Malkowska, Sandra Therese Antoinette, Cambridge, England
Prater, Derek Allan, Cambridge, England
Knott, Trevor John, Essex, England
Heafield, Joanne, Cambridge, England
Challis, Deborah, Kent, England
Euro-Celtique, S.A., Luxembourg, Luxembourg (non-U.S.
corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5849240		19981215
APPLICATION INFO.:	US 1996-607852		19960227 (8)
RELATED APPLN. INFO.:	Division of Ser. No. US 1994-343630, filed on 22 Nov 1994		

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1993-24045	19931123
	GB 1994-3922	19940301

GB 1994-4544	19940309
GB 1994-4928	19940314
EP 1994-303128	19940429
EP 1994-304144	19940609
GB 1994-11842	19940614

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Theisen, Mary Lynn
LEGAL REPRESENTATIVE: Davidson, Clifford M.
NUMBER OF CLAIMS: 21
EXEMPLARY CLAIM: 1
LINE COUNT: 830
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 4 OF 4 USPATFULL on STN
TI Once daily pharmaceutical tablet having a unitary core
AB A controlled release nifedipine tablet which comprises:

- (a) a homogeneous compressed core which comprises:
 - (i) a medicament;
 - (ii) a water soluble osmotic compound
 - (iii) one or more osmotic polymers; and
- (b) a membrane coating which completely covers said core tablet which comprises a mixture of:
 - (i) a water insoluble pharmaceutically acceptable polymer; and
 - (ii) an enteric polymer.

ACCESSION NUMBER: 1998:143785 USPATFULL
TITLE: Once daily pharmaceutical tablet having a unitary core
INVENTOR(S): Chen, Chih-Ming, Davie, FL, United States
PATENT ASSIGNEE(S): Chou, Joseph C. H., Coral Spring, FL, United States
Andrx Pharmaceuticals, Inc., Fort Lauderdale, FL,
United States (U.S. corporation)

NUMBER	KIND	DATE
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PATENT INFORMATION: US 5837379 19981117
APPLICATION INFO.: US 1997-791999 19970131 (8)

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Page, Thurman K.
ASSISTANT EXAMINER: Benston, Jr., William E.
LEGAL REPRESENTATIVE: Hedman, Gibson, & Costigan
NUMBER OF CLAIMS: 15
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 2 Drawing Figure(s); 2 Drawing Page(s)
LINE COUNT: 507
CAS INDEXING IS AVAILABLE FOR THIS PATENT.